



upper housing part so as to at least partially fill the step recess and so that the control terminals are disposed in front of a plane of the main terminals as viewed in a direction of the housing front; and a plurality of connecting conductors protruding from the connection module into the main housing and connecting the control terminals to the control sockets.

Claim 9 (new): The contactor as recited in claim 8, wherein the connection module has a cover element and a base element, the front operating openings being formed in the cover element, and the connecting conductors protruding from a rear of the base element, the base element and the cover element configured to be joined together so as to securing the control terminals disposed therebetween.

Claim 10 (new): The contactor as recited in claim 9, wherein the cover element is configured to be snap-fitted to the base element.

Claim 11 (new): The contactor as recited in claim 9, wherein the control terminal openings are disposed between the cover element and base element.

Claim 12 (new): The contactor as recited in claim 8, wherein the control terminals are integrally formed in one piece with the connecting conductors.

Claim 13 (new): The contactor as recited in claim 12, wherein the connecting conductors are bar-shaped.

Claim 14 (new): The contactor as recited in claim 13, wherein each of the control terminals includes a jaw-like blade socket for receiving a control-terminal side conductor end of a respective bar-shaped connecting conductor.

Claim 15 (new): The contactor as recited in claim 9, wherein the cover element includes a plurality of insertion openings and wherein each of the control terminals includes an extension portion having a socket-like opening disposed in alignment a respective insertion opening.

Claim 16 (new): The contactor as recited in claim 15, wherein the insertion openings are configured to receive an add-on module.